

	Type	L #	Hits	Search Text
1	BRS	L1	8	"3702248"
2	BRS	L2	737	"linear motor" same conveyor
3	BRS	L3	1088	"linear motor" same (conveyor or conveying)
4	BRS	L4	188	"linear motor" same (conveyor or conveying) same (primary or secondary)
5	BRS	L5	13	"linear motor" same (conveyor or conveying) same (primary or secondary) same (pallets or workpieces)
6	BRS	L6	8	"linear motor" same (conveyor or conveying) same (primary or secondary) same position same control
7	BRS	L7	8	"linear motor" same (conveyor or conveying) same (primary or secondary) same position same (control or answering)
8	BRS	L8	0	"linear motor" same (conveyor or conveying) same (primary or secondary) same position same (control or answering) same (scan or scanning)

	DBs	Time Stamp	Co mm en ts	Er ro r De fi ni ti on	Err ors
1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 07:52			
2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 07:52			
3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 09:50			
4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 09:46			
5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 08:52			
6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 08:28			
7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 08:52			
8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 08:52			

	Type	L #	Hits	Search Text
9	BRS	L9	0	"linear motor" same (conveyor or conveying) same (primary or secondary) same (pallets or workpieces) same (scan or scanning)
10	BRS	L10	0	"linear motor" same (conveyor or conveying) same (primary or secondary) same (scan or scanning)
11	BRS	L11	0	"linear motor" same (conveyor or conveying) same (primary or secondary) same (label or scanning)
12	BRS	L12	0	"linear motor" same (conveyor or conveying) same (primary or secondary) same stopper
13	BRS	L13	6	"linear motor" same (conveyor or conveying) same (primary or secondary) same (stopper or stop)
14	BRS	L14	0	"linear motor" same (conveyor or conveying) same "jam paths"
15	BRS	L15	14	"linear motor" same (conveyor or conveying) same stopper
16	BRS	L16	1	"linear motor" same (conveyor or conveying) same (chassis or frame) same levers

	DBs	Time Stamp	Co mm en ts	Er ro r De fi ni ti on	Err ors
9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 08:53			
10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 08:54			
11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 08:54			
12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 09:46			
13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 09:47			
14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 09:50			
15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 10:00			
16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 10:11			

	Type	L #	Hits	Search Text
17	BRS	L17	85	104/88.03
18	BRS	L18	79	104/88.02
19	IS&R	L19	250	(104/88.02,88.03) .CCLS.
20	BRS	L22	214	104/140
21	BRS	L24	63	246/194
22	BRS	L25	170	246/63R
23	BRS	L20	100	104/296
24	BRS	L21	46	104/297
25	BRS	L23	340	104/290
26	BRS	L26	93	246/8

	DBs	Time Stamp	Co mm en ts	Er ro r De fi ni ti on	Err ors
17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 10:11			
18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 10:12			
19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 10:20			
20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 10:21			
21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 10:21			
22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 10:21			
23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 10:21			
24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 10:25			
25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 10:27			
26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2005/06/02 10:51			